

BRISTOL BAY SPORT FISH MANAGEMENT AREA



Naknek River

Based on inseason information from anglers and guides, the inriver king salmon abundance appeared to be good for the duration of the season from mid-June through late July and effort appeared to be near average.

Management Actions

• No management actions were implemented during the 2018 sport fishery.

Alagnak River

On August 21, 2018, a peak aerial survey estimate of 988 king salmon indicated the run may have fallen below the Sustainable Escapement Goal (SEG) of 2,700 salmon. Inseason reports from anglers and guides contradicted aerial survey information and indicated a good inriver abundance of king salmon throughout the season and effort appeared to be near average.

Management Actions

• No management actions were implemented during the 2018 sport fishery.

Nushagak-Mulchatna River

The preliminary estimate of king salmon passing the Portage Creek sonar was 97,239 salmon. King salmon are managed to achieve an inriver return of 95,000 fish, to provide for 55,000-120,000 spawning salmon.

Commercial, sport, and subsistence catch information also indicated a strong return throughout the season. Approximately 35,000 king salmon were harvested during the sockeye salmon commercial fishery. Harvest estimates for the sport and subsistence fisheries are not available; nonetheless, angler, guide, and subsistence user reports suggest an average to above average harvest in the sport and subsistence fisheries.



Management Actions

• No management actions were implemented during the 2018 sport fishery.

Togiak River

Based on inseason reports from anglers, guides, and subsistence users, inriver king salmon abundance was good to excellent for the duration of the run from late June through late July and effort appeared to be average or slightly above average.

Management Actions

• No management actions were implemented during the 2018 sport fishery.



Naknek River

The sockeye salmon escapement exceeded the SEG range of 800,000-2.0 million fish for the Naknek River with an estimate of 2.2 million salmon.

Management Actions

• On July 19, 2018, in all waters of the Naknek River drainage the sockeye salmon bag and possession limits increased from five fish to ten fish.

Kvichak River

The sockeye salmon escapement was within the SEG range of 2.0-10.0 million fish for the Kvichak River with an estimate of 4.4 million salmon.

Through July 9, 2018, the escapement of sockeye salmon into the Kvichak River was not projected to achieve 2 million fish, which is the lower end of the SEG. Therefore, an emergency order was issued restricting the sport fisheryIn addition to the restrictions in the sport fishery, the commercial fishery was limited to the Naknek River Special Harvest Area.

Subsequently, sockeye salmon escapement increased in the Kvichak River and ADF&G was able to project that the escapement would likely exceed 2 million fish; therefore, an emergency order was issued restoring sockeye salmon bag and possession limits and opening closed waters.

Management Actions

- On July 12, 2018, in all waters of the Kvichak River / Lake Iliamna drainage the sockeye salmon bag and possession limits were reduced from five fish to two fish. The bag and possession limit restrictions applied to the waters of the Kvichak, Newhalen, and Tazimina rivers and their tributaries, and Clark, Sixmile, and Iliamna lakes and all other tributaries into these lakes. The Alagnak River drainage was excluded from these restrictions.
 - o In addition, sport fishing for sockeye salmon closed in the following waters to eliminate the potential for conflict between sport and subsistence fisheries:
 - 1. In Alexi Creek and all waters within 150 yards of its confluence with Newhalen River.



- 2. The waters of Sixmile Lake and one-quarter mile downstream of Sixmile Lake in the Newhalen River and the lower one-quarter mile of the Tazimina River
- 3. All waters within one-half-mile of the confluence of Gibraltar River with Lake Iliamna.
- 4. The waters of Kvichak River between ADF&G regulatory markers posted adjacent to the community of Igiugig.
- On July 14, 2018, in all waters of the Kvichak River/Lake Iliamna drainage the sockeye salmon bag and possession limits were restored from two fish to five fish. In addition, the four areas previously closed to sport fishing for sockeye salmon were reopened.

Alagnak River

The sockeye salmon escapement exceeded the lower bound SEG of 320,000 fish with an estimate of 1.6 million salmon.

Management Actions

• On July 19, 2018, in all waters of the Alagnak River drainage the sockeye salmon bag and possession limits increased from five fish to ten fish,.

Nushagak-Mulchatna River

The sockeye salmon escapement exceeded the SEG range of 370,000-900,000 fish with an estimate of 1.2 million salmon.

Management Actions

• On July 17, 2018, in all waters of the Nushagak-Mulchatna River drainage, excluding the Wood River drainage the sockeye salmon bag and possession limits were increased from five to ten fish.

Wood River

The sockeye salmon escapement exceeded the SEG range of 700,000-1.8 million fish with an estimate of 7.5 million salmon.

Management Actions

• On July 4, 2018, the sockeye salmon bag and possession limits were increased from five fish to ten fish, in all waters of the Wood River drainage.



Naknek River

Based on reports from anglers and guides, inriver abundance of coho salmon was good for the duration of the run from late July through early September and effort appeared to be near average.

Management Actions

• No management actions were implemented during the 2018 sport fishery.



Nushagak-Mulchatna River

The preliminary estimate of coho salmon passing the Portage Creek sonar was 111,455 salmon. Coho salmon are managed to achieve an inriver return of 70,000-130,000 fish, to provide for 60,000-120,000 spawning salmon.

Commercial, sport, and subsistence catch information also indicated a relatively strong return during 2018. Approximately 74,000 coho salmon were harvested in the commercial fishery. Harvest estimates for the sport and subsistence fisheries are not available; however, angler, guide, and subsistence user reports suggest an average to above average harvest in the sport and subsistence fisheries.

Management Actions

• No management actions were implemented during the 2018 sport fishery.

Togiak River

Based on reports from anglers and guides, inriver abundance was very good to excellent for the duration of the run from early August through early September and effort appeared to be near average.

Management Actions

• No management actions were implemented during the 2018 sport fishery.



Table 1 – Select Southcentral Region Salmon Escapement Goals and Escapements, 2008 to 2018 (preliminary).

ING SALMON ristat Bay Nushagak River Alagnak River Alagnak River Alagnak River Odiak/Alaska Peninsula Karluk River Chignik River Nelson River Ipper Cook Inler Alexander Creek Campbell Creek Chuitna River Clear (Chunilna) Creek Clear (Chunilna) Creek Cooked Creek Deshka River Goose Creek Kenai River - Early Run (large fish) Kenai River - Late Run (lall fish) Kenai River - Late Run (all fish) Kenai River - Late Run (large fish) Lewis River Little Sustina River (Aerial) Little Sustina River (weir) Little Willow Creek Montana Creek Peters Creek Paririe Creek Sheep Creek Talachultina River Theodore River	Lower	Upper 120,000 6,000 8,400 2,200 4,400 5,100 3,400 1,700 28,000 6,500 5,600 27,000 800 1,800 4,300 1,800 3,100	Type SEG LB SEG BEG BEG BEG BEG SEG SEG SEG SEG SEG SEG SEG SEG SEG S	2013 2007 2011 2011 2002 2004 2002 2002 2002 2002	2009 74,781 1,957 1,306 2,615 1,590 2,048 275 554 1,040 2,093 1,205 617 11,967 65 6,163	56,088 NS 2,917 5,197 3,845 2,767 177 290 903 1,088 18,594 766 6,393	2011 102,258 NS 3,420 4,251 2,490 1,704 343 260 719 1,875 512 654 19,026	2012 167,618 NS 3,197 4,556 1,404 1,192 181 NS 502 667 1,177 631 14,010	2013 107,602 NS 1,824 2,304 1,185 1,421 588 NS 1,690 1,262 1,471 1,103 18,531	2014 70,482 NS 1,182 789 2,895 3,801 911 274 1,398 1,011 1,390 1,411 16,335	2015 98,019 917 2,777 2,392 2,041 2,440 1,117 654 1,965 3,137 1,205 1,459 24,316	2016 125,368 1,283 3,434 4,594 1,843 4,618 754 544 1,372 1,151 NS 1,747 22,874	2017 56,961 435 2,600 3,712 1,137 1,502 170 475 235 NC 780 911 11,383	97,23 N. 3,15 2,14 82 5,02 29 93 1,12 94 71
Nushagak River Alagnak River Odiak/Alaska Peninsula Karluk River Odiak/Alaska Peninsula Karluk River Chiguik River Nelson River Poper Cook Inler Alexander Creek Campbell Creek Chuitna River Chuitna River Chuitna River Chuitna River Chuitna River Clear (Chunilna) Creek Crooked Creek Deshka River Goose Creek Kenai River - Early Run (all fish) Kenai River - Late Run (all fish) Kenai River - Late Run (all fish) Lewis River Little Sustina River (Aerial) Little Sustina River (Weir) Little Willow Creek Montana Creek Peters Creek Peters Creek Peters Creek Peters Creek Peters Creek Peters Creek Sheep Creek Sheep Creek Theodore River	2,700 3,000 4,800 1,300 2,400 2,100 380 1,200 1,800 650 13,000 250 eliminated 3,900 2,800 eliminated 13,500 250 900 4,100 4,50 1,100 1,000 3,100 600	6,000 8,400 2,700 4,400 6,000 2,900 5,100 3,400 28,000 650 6,600 5,600 27,000 800 1,800 4,300	BEG BEG BEG BEG BEG BEG BEG BEG SEG SEG SEG SEG SEG SEG SEG SEG SEG S	2007 2011 2017 2002 2004 2002 2004 2002 2002 2002 200	1,957 1,306 2,615 1,590 2,048 275 554 1,040 2,093 1,205 617 11,967 65 6,163	NS 2,917 5,197 3,845 2,767 177 290 735 1,052 903 1,088 18,594 76	NS 3,420 4,251 2,490 1,704 343 260 719 1,875 512 654 19,026 80	NS 3,197 4,556 1,404 1,192 181 NS 502 667 1,177 631	NS 1,824 2,304 1,185 1,421 588 NS 1,690 1,262 1,471 1,103	NS 1,182 789 2,895 3,801 911 274 1,398 1,011 1,390 1,411	917 2,777 2,392 2,041 2,440 1,117 654 1,965 3,137 1,205 1,459	1,283 3,434 4,594 1,843 4,618 754 544 1,372 1,151 NS	435 2,600 3,712 1,137 1,502 170 475 235 NC 780 911	N 3,15 2,14 82 5,02 29 93 1,12 94
Alagnak River odinka/Maska Peninsula Karluk River Ayakulik River Nelson River Nelson River Piper Cook Inlet Alexander Creek Campbell Creek Chulina River Clear (Chunilna) Creek Crooked Creek Crooked Creek Crooked Creek Crooked Creek Kenai River - Early Run (all fish) Kenai River - Late Run (all fish) Kenai River - Creek Lewis River Little Sustina River (Aeria) Little Sustina River (weir) Little Willow Creek Montana Creek Peters Creek Peters Creek Peters Creek Peters Creek Peters Treek Theodore River	2,700 3,000 4,800 1,300 2,400 2,100 380 1,200 1,800 650 13,000 250 eliminated 3,900 2,800 eliminated 13,500 250 900 4,100 4,50 1,100 1,000 3,100 600	6,000 8,400 2,700 4,400 6,000 2,900 5,100 3,400 28,000 650 6,600 5,600 27,000 800 1,800 4,300	BEG BEG BEG BEG BEG BEG BEG BEG SEG SEG SEG SEG SEG SEG SEG SEG SEG S	2007 2011 2017 2002 2004 2002 2004 2002 2002 2002 200	1,957 1,306 2,615 1,590 2,048 275 554 1,040 2,093 1,205 617 11,967 65 6,163	NS 2,917 5,197 3,845 2,767 177 290 735 1,052 903 1,088 18,594 76	NS 3,420 4,251 2,490 1,704 343 260 719 1,875 512 654 19,026 80	NS 3,197 4,556 1,404 1,192 181 NS 502 667 1,177 631	NS 1,824 2,304 1,185 1,421 588 NS 1,690 1,262 1,471 1,103	NS 1,182 789 2,895 3,801 911 274 1,398 1,011 1,390 1,411	917 2,777 2,392 2,041 2,440 1,117 654 1,965 3,137 1,205 1,459	1,283 3,434 4,594 1,843 4,618 754 544 1,372 1,151 NS	435 2,600 3,712 1,137 1,502 170 475 235 NC 780 911	N 3,15 2,14 82 5,02 29 1,12 94 71
odiak/Alaska Peninsula Karluk River Ayakulik River Chignik River Nelson River Piper Cook Inlet Alexander Creek Campbell Creek Chulina River Char (Chunilna) Creek Crooked Creek Deshka River Goose Creek Kenai River - Early Run (all fish) Kenai River - Early Run (large fish) Kenai River - Late Run (large fish) Lewis River Little Sustan River (Aerial) Little Sustan River (Weir) Little Willow Creek Montana Creek Peters Creek Peters Creek Peters Creek Pheters Creek Sheep Creek Sheep Creek Tlaedulina River Theodore River	3,000 4,800 1,300 2,400 380 1,200 1,800 950 650 3,000 250 eliminated 3,900 2,800 eliminated 13,500 2,500 1,000 1,000 1,000 1,100 1,000 3,100 600	8,400 2,700 4,400 6,000 2,900 5,100 3,400 1,700 28,000 650 5,600 27,000 8,000 1,800 4,300	BEG BEG BEG BEG SEG LB SEG	2011 2017 2002 2004 2002 2011 2002 2002 2002 2002	1,306 2,615 1,590 2,048 275 554 1,040 2,093 1,205 617 11,967 65 6,163	2,917 5,197 3,845 2,767 177 290 735 1,052 903 1,088 18,594	3,420 4,251 2,490 1,704 343 260 719 1,875 512 654 19,026 80	3,197 4,556 1,404 1,192 181 NS 502 667 1,177	1,824 2,304 1,185 1,421 588 NS 1,690 1,262 1,471	1,182 789 2,895 3,801 911 274 1,398 1,011 1,390 1,411	2,777 2,392 2,041 2,440 1,117 654 1,965 3,137 1,205 1,459	3,434 4,594 1,843 4,618 754 544 1,372 1,151 NS	2,600 3,712 1,137 1,502 170 475 235 NC 780 911	3,12 2,14 82 5,02 29 1,11 92
Karluk River Ayakulik River Chignik River Nelson River Piper Cook Inlet Alexander Creek Chuifina River Chear (Chunilina) Creek Crooked Creek Deshka River Clear (Chunilina) Creek Crooked Creek Deshka River Goose Creek Kenai River - Early Run (all fish) Kenai River - Early Run (all fish) Kenai River - Late Run (alrage fish) Lewis River Little Sustina River (Aerial) ⁵ Little Sustina River (Weir) Little Willow Creek Montana Creek Peters Creek Peters Creek Peters Creek Peters Creek Peters Creek Prairie Creek Sheep Creek Talachultina River	4,800 1,300 2,400 2,100 380 1,200 1,800 950 650 3,000 250 eliminated* 3,900 2,800 2,500 2,500 13,000 1,100 1,100 1,1000 3,100 600	8,400 2,700 4,400 6,000 2,900 5,100 3,400 1,700 28,000 650 5,600 27,000 8,000 1,800 4,300	BEG BEG BEG SEG LB SEG	2017 2002 2004 2002 2011 2002 2002 2002 2002	2,615 1,590 2,048 275 554 1,040 2,093 1,205 617 11,967 65 6,163	5,197 3,845 2,767 177 290 735 1,052 903 1,088 18,594	4,251 2,490 1,704 343 260 719 1,875 512 654 19,026	4,556 1,404 1,192 181 NS 502 667 1,177 631	2,304 1,185 1,421 588 NS 1,690 1,262 1,471 1,103	789 2,895 3,801 911 274 1,398 1,011 1,390 1,411	2,392 2,041 2,440 1,117 654 1,965 3,137 1,205 1,459	4,594 1,843 4,618 754 544 1,372 1,151 NS 1,747	3,712 1,137 1,502 170 475 235 NC 780 911	2,14 83 5,02 29 1,12 94 71
Chignik River Nelson River Ipper Cook Inler Alexander Creek Campbell Creek Chuitna River Clear (Chunilna) Creek Crooked Creek Deshka River Goose Creek Deshka River Goose Creek Kenai River - Early Run (all fish) Kenai River - Late Run (all fish) Kenai River - Late Run (all fish) Kenai River - Late Run (all fish) Lewis River Little Sustina River (Aerial) Little Sustina River (weir) Little Willow Creek Montana Creek Peters Creek Peters Creek Peters Creek Phetes Creek Sheep Creek Sheep Creek Theodore River	1,300 2,400 2,100 380 1,200 1,800 950 650 13,000 2,800 eliminated 3,900 2,800 eliminated 2,50 900 2,100 450 1,100 1,000 3,100 600	2,700 4,400 6,000 2,900 5,100 3,400 650 6,600 5,5600 27,000 800 4,300 1,800	BEG BEG BEG SEG LB SEG	2002 2004 2002 2011 2002 2002 2002 2002	1,590 2,048 275 554 1,040 2,093 1,205 617 11,967 65 6,163	3,845 2,767 177 290 735 1,052 903 1,088 18,594 76	2,490 1,704 343 260 719 1,875 512 654 19,026	1,404 1,192 181 NS 502 667 1,177 631	1,185 1,421 588 NS 1,690 1,262 1,471 1,103	2,895 3,801 911 274 1,398 1,011 1,390 1,411	2,041 2,440 1,117 654 1,965 3,137 1,205 1,459	1,843 4,618 754 544 1,372 1,151 NS 1,747	1,137 1,502 170 475 235 NC 780 911	8: 5,0: 29 9: 1,1: 9: 7:
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proper Cook Inler Alexander Creek Campbell Creek Chuitna River Chuitna River Clear (Chunilna) Creek Crooked Creek Deshka River Goose Creek Kenai River - Early Run (all fish) Kenai River - Late Run (all fish) Kenai River - Late Run (all fish) Lewis River Little Sustina River (Aerial) Little Sustina River (Weir) Little Willow Creek Montana Creek Peters Creek Peters Creek Peters Creek Phetes Creek Sheep Creek Sheep Creek Theodore River Theodore River	2,100 380 1,200 1,800 950 650 13,000 250 eliminated* 13,500 2,800 2,100 450 1,100 1,000 3,100 600	6,000 2,900 5,100 3,400 1,700 28,000 650 5,600 27,000 800 1,800 4,300 1,800	SEG LB SEG	2002 2011 2002 2002 2002 2002 2011 2002 2017 2017	275 554 1,040 2,093 1,205 617 11,967 65 6,163	177 290 735 1,052 903 1,088 18,594 76	343 260 719 1,875 512 654 19,026	181 NS 502 667 1,177 631	588 NS 1,690 1,262 1,471 1,103	911 274 1,398 1,011 1,390 1,411	1,117 654 1,965 3,137 1,205 1,459	754 544 1,372 1,151 NS 1,747	170 475 235 NC 780 911	95 1,12 92 71
Alexander Creek Campbell Creek Campbell Creek Chultina River Chultina River Cloultina River Cloar (Chunilina) Creek Croeked Creek Deshka River Goose Creek Kenai River - Early Run (all fish) Kenai River - Early Run (large fish) Kenai River - Late Run (all fish) Kenai River - Late Run (all fish) Kenai River - Late Run (large fish) Lewis River Little Sustina River (weir) Little Sustina River (weir) Little Sustina River (weir) Peters Creek Peters Creek Pheters Creek Sheep Creek Sheep Creek Tlaachultina River Theodore River	380 1,200 1,800 950 650 13,000 250 eliminated 3,900 2,800 2,800 2,900 2,100 450 1,100 1,000 3,100 600	2,900 5,100 3,400 1,700 28,000 650 6,600 5,600 27,000 800 1,800 4,300	LB SEG	2011 2002 2002 2002 2002 2002 2011 2002 2017 2017	554 1,040 2,093 1,205 617 11,967 65 6,163	290 735 1,052 903 1,088 18,594 76	260 719 1,875 512 654 19,026	NS 502 667 1,177 631	NS 1,690 1,262 1,471 1,103	274 1,398 1,011 1,390 1,411	654 1,965 3,137 1,205 1,459	544 1,372 1,151 NS 1,747	475 235 NC 780 911	93 1,12 94 71
Campbell Creek Chuitina River Chuitina River Chuitina River Chuitina River Choek (Chunilna) Creek Crooked Creek Deshka River Goose Creek Kenai River - Early Run (all fish) Kenai River - Late Run (all fish) Kenai River - Late Run (large fish) Lewis River Little Sustina River (Aerial)* Little Sustina River (weir) Little Willow Creek Montana Creek Peters Creek Peters Creek Peters Creek Sheep Creek Sheep Creek Tlackultima River Theodore River	380 1,200 1,800 950 650 13,000 250 eliminated 3,900 2,800 2,800 2,900 2,100 450 1,100 1,000 3,100 600	2,900 5,100 3,400 1,700 28,000 650 6,600 5,600 27,000 800 1,800 4,300	LB SEG	2011 2002 2002 2002 2002 2002 2011 2002 2017 2017	554 1,040 2,093 1,205 617 11,967 65 6,163	290 735 1,052 903 1,088 18,594 76	260 719 1,875 512 654 19,026	NS 502 667 1,177 631	NS 1,690 1,262 1,471 1,103	274 1,398 1,011 1,390 1,411	654 1,965 3,137 1,205 1,459	544 1,372 1,151 NS 1,747	475 235 NC 780 911	93 1,12 94 71
Chuima River Chuilina River Clear (Chunilina) Creek Crooked Creek Crooked Creek Crosked Creek Goose Creek Kenai River - Early Run (all fish) Kenai River - Late Run (all fish) K	1,200 1,800 950 650 13,000 250 eliminated 3,900 2,800 eliminated 13,500 250 900 2,100 450 1,100 1,000 3,100 600	5,100 3,400 1,700 28,000 650 5,600 27,000 800 1,800 4,300 1,800	SEG SEG SEG SEG SEG SEG OEG SEG	2002 2002 2002 2011 2002 2017 2017 2017	1,040 2,093 1,205 617 11,967 65 6,163	1,052 903 1,088 18,594 76	719 1,875 512 654 19,026 80	502 667 1,177 631	1,690 1,262 1,471 1,103	1,398 1,011 1,390 1,411	1,965 3,137 1,205 1,459	1,372 1,151 NS 1,747	NC 780 911	1,12 94 71
Clear (Chunina) Creek Crooked Creek Deshka River Goose Creek Kenai River - Early Run (all fish) Kenai River - Early Run (all fish) Kenai River - Late Run (alrage fish) Lewis River Little Sustina River (Aeria) ⁵ Little Sustina River (Weir) Little Willow Creek Montana Creek Peters Creek Peters Creek Prairie Creek Sheep Creek Talachulima River Theodore River	950 650 13,000 250 eliminated ^a 3,900 2,800 eliminated 13,500 2,100 450 1,100 1,000 3,100 600	3,400 1,700 28,000 650 6,600 5,600 27,000 800 1,800 4,300 1,800	SEG SEG SEG SEG OEG SEG SEG SEG	2002 2002 2011 2002 2017 2017 2017 2017	1,205 617 11,967 65 6,163	903 1,088 18,594 76	512 654 19,026 80	1,177 631	1,471 1,103	1,390 1,411	1,205 1,459	NS 1,747	780 911	9 ₄
Crooked Creek Deshka River Goose Creek Kenai River - Early Run (all fish) Kenai River - Early Run (large fish) Kenai River - Late Run (all fish) Kenai River - Late Run (all fish) Lewis River Little Susitna River (Aerial) Little Susitna River (weir) Little Susitna River (weir) Little Willow Creek Montana Creek Peters Creek Pheters Creek Sheep Creek Sheep Creek Theodore River	650 13,000 eliminated 3,900 2,800 eliminated 13,500 250 900 2,100 450 1,100 1,000 3,100 600	1,700 28,000 650 6,600 5,600 27,000 800 1,800 1,800	SEG SEG SEG OEG SEG SEG SEG	2002 2011 2002 2017 2017 2017 2017	617 11,967 65 6,163	1,088 18,594 76	654 19,026 80	631	1,103	1,411	1,459	1,747	911	7
Deshka River Goose Creek Kenai River - Early Run (all fish) Kenai River - Early Run (all fish) Kenai River - Late Run (all fish) Kenai River - Late Run (all fish) Lewis River - Late Run (large fish) Lewis River Little Sustina River (Aerial) ⁵ Little Sustina River (weir) Little Willow Creek Montana Creek Peters Creek Peters Creek Peters Creek Sheep Creek Sheep Creek Talachulima River Theodore River	13,000 250 eliminated ^a 3,900 2,800 eliminated 13,500 250 900 2,100 450 1,100 1,000 3,100 600	28,000 650 6,600 5,600 27,000 800 1,800 4,300 1,800	SEG SEG OEG SEG SEG SEG	2011 2002 2017 2017 2017 2017	11,967 65 6,163	18,594 76	19,026 80							
Goose Creek Kenai River - Early Run (all fish) Kenai River - Early Run (large fish) Kenai River - Late Run (all fish) Kenai River - Late Run (all fish) Kenai River - Late Run (large fish) Lewis River Little Susitna River (Aeria) ⁵ Little Susitna River (weir) Little Susitna River (weir) Little Willow Creek Montana Creek Peters Creek Peters Creek Sheep Creek Sheep Creek Talachulina River Theodore River	250 eliminated ^a 3,900 2,800 eliminated 13,500 250 900 2,100 450 1,100 1,000 3,100 600	650 6,600 5,600 27,000 800 1,800 4,300 1,800	SEG OEG SEG SEG SEG	2002 2017 2017 2017 2017	65 6,163	76	80			10,333				
Kenai River - Early Run (all rish) Kenai River - Larly Run (large fish) Kenai River - Late Run (all fish) Kenai River - Late Run (large fish) Lewis River Little Sustan River (Aerial) ⁵ Little Sustan River (weir) Little Willow Creek Montana Creek Peters Creek Peters Creek Pheres Creek Sheep Creek Sheep Creek Tlaekullima River Theodore River	eliminated ^a 3,900 2,800 eliminated 13,500 250 900 2,100 450 1,100 1,000 3,100 600	6,600 5,600 27,000 800 1,800 4,300 1,800	OEG SEG SEG SEG	2017 2017 2017 2017	6,163			57	18,331	232	NC	NC	148	6,5
Kenai River - Early Run (large fish) Kenai River - Late Run (all fish) Kenai River - Late Run (large fish) Lewis River Little Sustina River (Aerial) ⁵ Little Sustina River (weir) Little Willow Creek Montana Creek Peters Creek Peters Creek Peters Creek Sheep Creek Talachulina River Theodore River	3,900 2,800 eliminated 13,500 250 900 2,100 450 1,100 1,000 3,100 600	5,600 27,000 800 1,800 4,300 1,800	SEG SEG SEG	2017 2017 2017		0,070	8,448	5,044	2,148	5,311	6,190	9,177	140	
Kenai River - Late Run (all fish) Kenai River - Late Run (large fish) Lewis River Little Sustina River (Aerial) ⁵ Little Sustina River (weir) Little Willow Creek Montana Creek Peters Creek Peters Creek Sheep Creek Sheep Creek Talachulima River Theodore River	2,800 eliminated 13,500 250 900 2,100 450 1,100 1,000 3,100 600	5,600 27,000 800 1,800 4,300 1,800	SEG SEG SEG	2017 2017	21 300		-,	-,	_,		0,170	2,1	6,553	3,0
Kenai River - Late Run (large fish) Lewis River Little Sustina River (Aerial) ⁵ Little Sustina River (weir) Little Willow Creek Montana Creek Montana Creek Peters Creek Peters Creek Sheep Creek Talachulitna River Theodore River	eliminated 13,500 250 900 2,100 450 1,100 1,000 3,100 600	27,000 800 1,800 4,300 1,800	SEG SEG	2017	21 300								.,	
Lewis River Little Sustina River (Aerial) ⁵ Little Sustina River (weir) Little Willow Creek Montana Creek Peters Creek Peters Creek Phairie Creek Sheep Creek Talachulima River Theodore River	250 900 2,100 450 1,100 1,000 3,100 600	800 1,800 4,300 1,800	SEG	2017	21,370	16,210	19,680	27,710	15,395	16,263	22,626	18,790		
Little Susitna River (Aerial)* Little Susitna River (weir) Little Willow Creek Montana Creek Peters Creek Pratire Creek Sheep Creek Talachultina River Theodore River	900 2,100 450 1,100 1,000 3,100 600	1,800 4,300 1,800											20,731	16,9
Little Sustina River (weir) Little Willow Creek Montana Creek Peters Creek Pratire Creek Sheep Creek Talachulina River Theodore River	2,100 450 1,100 1,000 3,100 600	4,300 1,800	SEG	2002	111	56	92	107	61	61	5 ^b	0	0 _p	
Little Willow Creek Montana Creek Peters Creek Prairie Creek Sheep Creek Talachulfina River Theodore River	450 1,100 1,000 3,100 600	1,800		2002	1,028	589	887	1,154	1,651	1,759	1,507	1,622	1,192	5
Montana Creek Peters Creek Prairie Creek Sheep Creek Talachulitna River Theodore River	1,100 1,000 3,100 600		SEG	2017									2,531	54
Peters Creek Prairie Creek Sheep Creek Talachullitan River Theodore River	1,000 3,100 600		SEG SEG	2002 2002	776 1,460	468 755	713 494	494 416	858 1,304	684 953	788 1,416	675 692	840 603	2
Prairie Creek Sheep Creek Talachulitna River Theodore River	3,100 600	2,600	SEG	2002	1,460	NC	1,103	416 459	1,304	1,443	1,416	1,122	307	1,6
Sheep Creek Talachulitna River Theodore River	600	9,200	SEG	2002	3,500	3,022	2,038	1,185	3,304	2,812	3,290	1,122	1,930	1,1
Talachulitna River Theodore River		1,200	SEG	2002	500	NC	350	363	NC NC	262	NC	NC	NC	3
Theodore River	2,200	5,000	SEG	2002	2,608	1,499	1,368	847	2,285	2,256	2,582	4,295	1,087	1,4
	500	1,700	SEG	2002	352	202	327	179	476	312	426	68	21	
Willow Creek	1,600	2,800	SEG	2002	1,133	1,173	1,061	756	1,752	1,335	2,046	1,814	1,329	4
ower Cook Inlet	2.000	7.000	SEC	2017	2.455	4 440	2.575	4.500	4.000	2.40	10.040	7.11	5.70	2.0
Anchor River Deep Creek	3,800 350	7,600	SEG LB SEG	2017	3,455 483	4,449 387	3,545 696	4,509 447	4,388 475	2,497 601	10,049 535	7,146 NS	5,796 753	3,0 2,1
Ninilchik River	750	1,300	SEG	2017	528	605	668	555	571	891	874	572	855	2,1
OHO SALMON	750	1,500	SEG	2017	320	005	000	333	5/1	671	074	312	655	
odiak/Alaska Peninsula														
Buskin River	4,700	9,600	BEG	2014	9,583	6,239	5,298	4,906	4,401	7,345	3,363	2,513	5,559	1,0
Olds River	1,000		LB SEG	2011	697	NA	1,003	624	2,145	1,320	1,357	1,634	10,54	1,0
American River	400		LB SEG	2011	639	NA	1,061	427	841	1,595	530	500	410	
Pasagshak River	1,200		LB SEG	2011	2,385	1,971	1,083	3,132	1,648	4,934	1,790	667	701	1,2
Ipper Cook Inlet Fish Creek (Knik)	1,200	4,400	SEG	2011	8,214	6,977	1,428 ^d	1,237	7,593 ^d	10,283	7,912	2,484	8,966	5,0
Jim Creek (Kliik)	450	1,400	SEG	2011	1,331	242	229	213	663	10,283	571	106	607	7.
Little Susitna River	10,100	17,700	SEG	2002	9,523	9,214	4,826	6,779	13,583°	24,211	12,756°	10,049	17,781	7,5
Deshka River	10,200	24,100	SEG	2017	7,6-26	7,== .	.,	0,1.72	20,000			20,017	36,869	12,9
OCKEYE SALMON														
ristol Bay														
	2,000,000	10,000,000	SEG	2010	2,266,140	4,207,410	2,264,352	4,164,444	2,088,576	4,458,540	7,341,612	4,462,728	3,163,404	4,398,7
Alagnak River (Tower) ⁸ Alagnak River (Aerial) ^h	320,000 125,000		LB SEG LB SEG	2007 2016	970,818	1,187,730	883,794	861,747	1,095,950	200,524	5,770,650	NA 696,400	2,041,825 629,200	1,581,4
Naknek River	800,000	2,000,000	SEG ¹	2015	1,169,466	1,463,928	1,177,074	900,312	938,160	1,474,428	1,920,954	1,691,910	1,899,972	2,221,1
Egegik River	800,000	2,000,000	SEG	2015	1,146,276	927,054	961,200	1,233,900	1,113,630	1,382,466	2,160,792	1,837,260	2,600,982	1,608,3
Ugashik River	500,000	1,400,000	SEG	2015	1,364,338	830,886	1,029,853	670,578	898,110	640,158	1,564,638	1,635,270	1,186,446	1,167,7
Wood River	700,000	1,800,000	SEG	2015	1,319,232	1,804,344	1,098,006	764,202	1,183,348	2,764,614	1,941,474	1,309,707	4,274,224	7,507,2
Igushik River	150,000	400,000	SEG	2015	514,188	518,040	421,380	193,770	387,036	340,590	651,172	469,230	578,700	1,581,4
Nushagak River	260,000	760,000	OEG	2012	484,149	468,696	428,191	432,438	894,172	618,477	796,684	680,513	2,852,308	1,164,7
Odiak/Alaska Peninsula Buskin River	5,000	8,000	BEG	2011	7,757	9,800	11,982	8,565	16,189	13,976	8,719	11,584	7,214	4,2
Afognak River	20,000	50,000	BEG	2005	31,358	52,255	49,193	41,553	42,153	36,345	38,151	33,167	22,151	17,6
Saltery River	15,000	35,000	BEG	2003	43,468	24,102	27,803	25,155	35,939	29,047	42,468	57,867	39,315	22,8
Pasagshak River	3,000		lower-bound SEG	2011	1,400	4,800	8,100	2,600	9,750	1,582	2,077	7,053	11,021	2,0
Karluk River	150,000	250,000	BEG	2014	52,798	71,453	87,049	188,085	234,880	252,097	233,036	164,760	235,225	475,2
Ayakulik River	140,000	280,000	SEG	2011	200,648	201,933	177,480	213,501	214,969	210,040	218,178	182,589	204,497	266,3
Fraser River	75,000	170,000	BEG	2008	101,845	94,680	134,642	148,884	136,059	200,296	219,093	122,585	129,227	201,1
Ipper Cook Inlet	15,000	45,000	SEG	2017	83,480	126 926	66,678	18,813	18,912	43,915	102,309	46,202	63,882	72,1
Fish Creek (Knik) Kasilof River	15,000	45,000 390,000	OEG	2017	83,480 324,783	126,836 293,765	243,767	18,813 372,523	487,700	43,915	470,677	239,981	63,882 358,724	394,2
IMORAI RIVU	160,000	340,000	BEG	2011	324,783	273,703	243,707	312,323	467,700	438,238	470,077	239,981	338,724	394,2
Kenai River OE	EG eliminate		520	2017	848,117	1,038,302	1,280,733	1,212,921	980,208	1,218,342	1,400,047	1,120,717		
	700,000	1,200,000	SEG	2011	,	,	,,	, .2,,21	,=50	,,2	,,/	,,,	1,055,091	1
Russian River - Early Run	22,000	42,000	BEG	2011	52,178	27,074	29,129	24,115	35,776	44,920	50,226	38,739	37,123	44,1
Russian River - Late Run	30,000	110,000	SEG	2005	80,088	38,848	41,529	54,911	31,364	52,277	46,223	37,837	45,012	71,0
Chelatna Lake	20,000	45,000	SEG	2017	17,721	37,784	70,353	36,577	70,555	26,212	69,750	60,792	26,986	20,4
Judd Lake	15,000	40,000	SEG	2017	44,616	18,361	39,997	18,303	14,088	22,416	47,684	NA	35,731	30,8
Larson Lake ower Cook Inlet	15,000	35,000	SEG	2017	40,933	20,324	12,413	16,708	21,821	12,040	23,214	14,333	31,866	23,4
English Bay	6,000	13,500	SEG	2002	18,183	12,253	9,920	3,444	10,891	7,832	6,290	7,673	20,751	18,0
Delight Lake	5,100	10,600	SEG	2002	12,700	23,775	20,190	10,887	5,961	22,289	3,220	5,110	5,380	13,4
Desire Lake	4,800	11,900	SEG	2017	16,000	6,320	9,630	8,840	8,400	11,480	2,830	6,740	9,450	9,8
Bear Lake	700	8,300	SEG	2002	10,364	8,880	9,608	8,031	8,999	9,090	9,560	9,011	9,207	12,7
lote: NA = data not available; NC = no cou Kenai River early-run Chinook salmon (all l														
Lewis River mouth naturally obstructed.														
Little Susitna River Chinook salmon aerial s	survey goal	is only used to	assess escapement	if weir count is	s not available									
Incomplete counts for Fish Creek (Knik) co														
Incomplete counts for Little Susitna River of						d coho salmon	in 2015 heca	use weir was	oulled before	end of run				
Prior to 2010 Kvichak River had a pre-peak									0010101	Or rull.				
2009 to 2015 Alagnak River sockeye salmo														
Alagnek River sockeye salmon aerial survey							d.							
Naknek River has an OEG of 800,000-2,00														
Kenai River sockeye salmon uses the best e				. speciai ridiv	con runa is ope	to railing.								

